

Continued.

Million.]

Bicarbonate radicle (HCO ₃).	Sulphate radicle (SO ₄).	Chlorine (Cl).	Analyst.	Remarks.
50	0	19	L. W. Stephenson---	
398	530	7,218	L. W. Stephenson---	
249	0	109	L. W. Stephenson---	Water rises 4 ft. above high tide.
273	0	128	L. W. Stephenson---	do.
249	50	64	L. W. Stephenson---	
199	0	44	L. W. Stephenson---	
174	trace.	39	L. W. Stephenson---	
199	0	19	L. W. Stephenson---	Water rises to within 8 ft. of surface.
174	0	19	L. W. Stephenson---	Water rises to within 17 ft. of surface.
99	0	14	L. W. Stephenson---	
261	0	131	L. W. Stephenson---	Flows a few feet above tide.
20	0	15	B. L. Johnson-----	
112	trace.	15	B. L. Johnson-----	
49	0	15	B. L. Johnson-----	
447	0	20	B. L. Johnson-----	Odor of H ₂ S.
136	trace.	15	B. L. Johnson-----	In limestone.
12	0	20	B. L. Johnson-----	In sand below clay. Lower water-bearing portion of Pleistocene.
61	trace.	5	B. L. Johnson-----	
211	0	25	B. L. Johnson-----	
12	0	15	B. L. Johnson-----	
366	0	20	B. L. Johnson-----	Has bad odor.
74	trace.	14	L. W. Stephenson---	Water rises to within 24 ft. of surface.
174	trace.	54	L. W. Stephenson---	
12	0	38	B. L. Johnson-----	
100	trace.	20	B. L. Johnson-----	
435	0	20	B. L. Johnson-----	Odor of H ₂ S. Drilled below sea level.
423	trace.	258	L. W. Stephenson---	4 miles east of Atkinson.
25	0	14	L. W. Stephenson---	
348	0	14	L. W. Stephenson---	Rises to within 20 ft. of surface.
87	0	15	B. L. Johnson-----	
162	trace.	15	B. L. Johnson-----	
294	0	15	B. L. Johnson-----	